March   Marc						
DACY NEEPONT   1200					QF-LDC-0	
The content of the production   1979   1978   1978   1979   197				Panading P	Page -	
September   Sept				21:00 Hrs on 24-Apr-1	8	
Finance   Control   Cont						
E. Decision of sign empto    GASS AN						
Table   Configuration   Table   Tabl		6549.0 MW		20:00 Max Demand (Evening) :	9500 MW	
EXPORT AMPOINT TARGULAR EAST WEST NITEGORNETON   SUB-   Decay   Marchine   Water   Learning of Signal Lake and Signal Lake   PARKS   No.   No	Maximum Generation :					
Execution   Continued   Cont	Total Gen. (MKWH) :				0 MW	
Table   Tabl		num		-830 MW at 20:00 Er		
Action ( 12-66		num -		MW at - Er	nergy - MKWHR.	
Count of the Comuned Flaid (PCR) Pkg)   Case : TX735M-237				Rule curve : 71.91 Ft.(MSL)		
Count of the Comuned Flaid (PCR) Pkg)   Case : TX735M-237	00	T-1-1 00400 MMOFD		Oli Our word (DDD)		
Cold of the Consumed Field   PICP   Prof.   Gas   TU3,034,427   To 01   Tx 170 694,540   To 18   Tx 200,452   Tx 20   Tx 200,452   Tx 200,	Gas Consumed :	10tal = 834.92 MMCFD.			Liter	
Table   Tabl					Liter	
Table   Tabl	Cost of the Consumed Fuel (PDR+Put)	Gao. :	Th72 624 207			
Patent	Cost of the Consumed Fuel (PDB+PVI) .			Oil : Tk176,994,940 To	tal : Tk250,629,227	
Patent		Load Shedding & Other Informat	tion			
Estimated Disorder (Sill-Sord)   Section   S	Агеа			Today		
Distance	,,,,,,			Estimated Shedding (S/S end)		
Chatagang Ance	Dhaka					
Richards Arian   Companies						
Righthaf Area   0 0 00 0 00 00 00 00 00 00 00 00 00 0	Khulna Area	0 0:00	1021	0	0%	
Mymeriangh Area   0						
Spinet Ame						
Spread Area   0   0.00   173   0.0%	Sylhet Area					
Patron   P						
Information of the Generating Units under shul down.  Planned Shub-Down  1) Baragukukus ST-Unit-1 (1) Ashaganj ST-Unit-2.4 2) Synte-12 DNW 3) Kyluma ST (24/11 (1) 1) Harpur GT-1.2 2) Synte-12 DNW 4) Syntam ST (24/11 (1) 1) Harpur GT-1.2 2) Synte-12 DNW 4) Syntam ST (24/11 (1) 1) Harpur GT-1.2 2) Synte-12 DNW 6) Baghabart 100 MW 4) Core St 1 6) Baghabart 100 MW 4) Core St 1 7) Chittagoog Unit-1.2 8) Radio Unit-1.2 8)					0%	
Planned Shult-Down  NI  NI  NI  NI  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Comments on Power Interruption  Finishing 12203 NV 172 transformer was under shult down from 077-14 to 122-11 for DW.  9) Stichthargan   210 MW ST  Comments on Power Interruption  Comments on Power Interruption  Comments on Power Interruption on Interruption on Power Interruption on Interrup	Total					
NII  NII  1) Plantsputsis ST Unc1-1  3) Sylink-12 AWW 11   11   11   12   12   12   12   12		Information of the Generating Units under sh	nut down.			
Nill Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Comments on Power Interruption  Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Comments on Power Interruption  Discription  Discription  Operating 12033 WT 2 transformer was under shift down from 100-310 to 12-61 for DUN.  Discription  Discription  Discription  Operating 12033 WT 2 transformer was under shift down from 10-310 to 12-74 for DUN.  Discription  Discription  Operating 12033 WT 2 transformer was under shift down from 10-30 to 12-74 for DUN.  Discription 12033 WT 2 transformer was under shift down from 10-30 to 12-74 for DUN.  Discription 12033 WT 2 transformer was under shift down from 10-30 to 12-74 for DUN.  Discription 12033 WT 2 transformer was under shift down from 10-30 to 12-74 for DUN.  Discription 12033 WT 2 transformer was under shift down from 10-30 to 12-74 for DUN.  Discription 12033 WT 1 transformer was under shift down from 10-30 to 12-74 for DUN.  Discription 12033 WT 1 transformer was under shift down from 10-30 to 12-74 for DUN.  Discription 12033 WT 1 transformer was under shift down from 10-30 to 12-74 for DUN.  Discription 12033 WT 1 transformer was under shift down from 10-30 to 12-74 for DUN.  Discription 12033 WT 1 transformer was under shift down from 10-30 to 12-74 for DUN.  Discription 12033 WT 1 transformer was under shift down from 10-30 to 12-74 for DUN.  Discription 12033 WT 1 transformer was under shift down from 10-30 to 12-30 workers of 12-15 showing Planta WT 12033 wt 12-15 showing Planta WT 12033 wt 12-15 showing Planta WT 12033 wt 12-15 showing Plan	Р	lanned Shut- Down				
3, Nihma ST (04.11/11) 12 Singon Unit-1 228 MW (4) Ghorsas Unit-2 4, 4)						
a) Ghomasal Units 2.4 13) Actingang 225 MW ST (5) Bighabhart 100 MW (5) Bighabhart 100 MW (5) Bighabhart 100 MW (7) Changing 135 MW (72 PS 15) (100 Mg/mg/mg/ms 450 MW GT 2 PS 15) (100 Mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg	INI	1				
6) Tong GT 7) Childraging Unit-12 8) Baghsbar 71 MW 17) Kushiyara 163 MW 17) Kushiyara 163 MW 17) Kushiyara 163 MW 17) Kushiyara 163 MW 17) Suddingan 210 MW ST  Additional Information of Machines, lines, interruption / Forced Load shed etc.  Description  Description  Description  Comments on Power Interruption  Comments on Power Interruption occurred under Dohazari SrS area from 14.57 to 16:15.  About 30 MW Power Interruption occurred under Dohazari SrS area from 14.57 to 16:15.  (b) Retained Table 24 MC Let Topped at 17:13 showing Data Abort Interval and was switched on at 17:36.  (c) Retained Table 24 MC Let Topped at 17:13 showing Data Abort Interval and was switched on at 18:10.  (c) Retained Table 24 MC Let Topped at 17:13 showing Data Abort Interval About 16:10 to 19:27.  (c) Competition Topped at 18:15 showing Power Interruption occurred under				4) Ghorasal Unit-2,4 13) Ashu	ganj 225 MW	
Additional Information of Machines, lines, Interruption / Forced Load shed etc.  Description  a) Fartidpur 132/33 NV 72 transformer was under shut down from 07.14 to 12.41 for DW. b) Rampura-Gubhan 132 NV Ck2 was under shut down from 09.20 to 12.05 for DW. c) Rampura-Gubhan 132 NV Ck2 was under shut down from 09.30 to 12.05 for DW. c) Rampura-Gubhan 132 NV Ck2 was under shut down from 09.30 to 12.05 for DW. c) Rampura-Gubhan 132 NV Ck2 was under shut down from 09.30 to 12.05 for DW. c) Rampura-Gubhan 132 NV Ck2 was under shut down from 09.30 to 12.05 for DW. c) Rampura-Gubhan 132 NV Ck2 was under shut down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 132 NV Ck2 was under shut down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 132 NV Ck2 was under shut down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 132 NV Ck2 was under shut down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 132 NV Ck2 tripped at 17.65 down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 132 NV Ck2 tripped at 17.65 down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 132 NV Ck2 tripped at 17.65 down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 132 NV Ck2 tripped at 17.65 down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 132 NV Ck2 tripped at 17.65 down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 132 NV Ck2 tripped at 17.65 down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 132 NV Ck2 tripped at 17.65 down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 17.05 to 16.15 down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 18.05 to 16.15 down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 18.05 to 16.15 down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 18.05 to 16.15 down from 16.05 to 17.47 for DW. c) Rampura-Gubhan 18.05 to 16.05 to						
Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Additional Information of Machines, lines, Interruption / Forced Load shed etc.    Additional Information of Machines, Interval						
Additional information of Machines, lines, interruption / Forced Load shed etc.  Description  De						
Description a) Faridpur 132/33 kV T2 transformer was under shut down from 07/14 to 12/41 for D/W. b) Rampura-Gubhan 132 kV Ckt-2 was under shut down from 08/22 to 12/05 for D/W. c) Rampur 132/33 kV T2 transformer was under shut down from 08/20 to 12/05 for D/W. d) Bheramars 41 (MW CFT was synchronized at 15-31. e) Bhutas-Ashugan 1400 kV Ckt-1 was switched on at 15-59. d) Bheramars 41 (MW CFT was synchronized at 15-31. e) Bhutas-Ashugan 1400 kV Ckt-1 was under shut down from 14-57 to 18-15 due to red hot maintenance at 33 kV end. g) Siddhirganj-Haripur 132 kV Ckt-1 was under shut down from 14-57 to 18-15 due to red hot maintenance at 33 kV end. g) Siddhirganj-Haripur 132 kV Ckt-1 was under shut down from 16-03 to 17-47 for D/W. h) Fent-Harbazani 152 kV Ckt-1 impeed at 17-13 showing Dist. PSt-base relays and was switched on at 17-38. k) Khuhas-Naapani 132 kV Ckt-1 impeed at 17-13 showing Dist. PSt-base and a was switched on at 18-10. l) Khuhas-Sakithiria 132 kV Ckt-2 impeed at 17-13 showing Dist. PSt-base and a was switched on at 18-10. l) Naapani 132-33 kV T2 transformer tripped at 17-20 showing Dist. Pst-base pst-given kinds end and was switched on at 18-10. l) Naapani 132-33 kV T2 transformer tripped at 17-20 showing Dist. Pst-base pst-given kinds end and was switched on at 18-10. l) Onapani 132/33 kV T2 transformer tripped at 17-20 showing Dist. Pst-base pst-given kinds end and was switched on at 18-10. l) Opapani 132/33 kV T2 transformer tripped at 17-20 showing PDt at 33 kV end was switched on at 19-14. l) Harbazani 132/33 kV T2 transformer tripped at 18-33 showing OV relay at 33 kV end was switched on at 19-14. l) Harbazani 132/33 kV T2 transformer tripped at 18-30 showing OV relay at 33 kV end was switched on at 19-14. l) Harbazani 132/33 kV T2 transformer tripped at 18-30 showing OV relay at 33 kV end was switched on at 19-14. l) Harbazani 132/33 kV T2 transformer tripped at 18-30 showing OV relay at 33 kV end was switched on at 19-14. l) Harbazani 132/33 kV T2 transformer tripped at 18-30 showing OV rel						
Description a) Faridpur 132/33 kV T2 transformer was under shut down from 07/14 to 12/41 for D/W. b) Rampura-Gubhan 132 kV Ckt-2 was under shut down from 08/22 to 12/05 for D/W. c) Rampur 132/33 kV T2 transformer was under shut down from 08/20 to 12/05 for D/W. d) Bheramars 41 (MW CFT was synchronized at 15-31. e) Bhutas-Ashugan 1400 kV Ckt-1 was switched on at 15-59. d) Bheramars 41 (MW CFT was synchronized at 15-31. e) Bhutas-Ashugan 1400 kV Ckt-1 was under shut down from 14-57 to 18-15 due to red hot maintenance at 33 kV end. g) Siddhirganj-Haripur 132 kV Ckt-1 was under shut down from 14-57 to 18-15 due to red hot maintenance at 33 kV end. g) Siddhirganj-Haripur 132 kV Ckt-1 was under shut down from 16-03 to 17-47 for D/W. h) Fent-Harbazani 152 kV Ckt-1 impeed at 17-13 showing Dist. PSt-base relays and was switched on at 17-38. k) Khuhas-Naapani 132 kV Ckt-1 impeed at 17-13 showing Dist. PSt-base and a was switched on at 18-10. l) Khuhas-Sakithiria 132 kV Ckt-2 impeed at 17-13 showing Dist. PSt-base and a was switched on at 18-10. l) Naapani 132-33 kV T2 transformer tripped at 17-20 showing Dist. Pst-base pst-given kinds end and was switched on at 18-10. l) Naapani 132-33 kV T2 transformer tripped at 17-20 showing Dist. Pst-base pst-given kinds end and was switched on at 18-10. l) Onapani 132/33 kV T2 transformer tripped at 17-20 showing Dist. Pst-base pst-given kinds end and was switched on at 18-10. l) Opapani 132/33 kV T2 transformer tripped at 17-20 showing PDt at 33 kV end was switched on at 19-14. l) Harbazani 132/33 kV T2 transformer tripped at 18-33 showing OV relay at 33 kV end was switched on at 19-14. l) Harbazani 132/33 kV T2 transformer tripped at 18-30 showing OV relay at 33 kV end was switched on at 19-14. l) Harbazani 132/33 kV T2 transformer tripped at 18-30 showing OV relay at 33 kV end was switched on at 19-14. l) Harbazani 132/33 kV T2 transformer tripped at 18-30 showing OV relay at 33 kV end was switched on at 19-14. l) Harbazani 132/33 kV T2 transformer tripped at 18-30 showing OV rel						
a) Faright 132/33 kV T2 transformer was under shut down from 07:4 to 12:41 for DW. b) Rampura-Culban 132 kV Ck4: was under shut down from 08:20 to 12:05 for DW. c) Rampur 132/33 kV T3 transformer was under shut down from 08:30 to 12:05 for DW. d) Bheramara 140 kW GT was synchronized at 15:31. e) Bhutak-shulganj 400 kV Ck1-i was switched on at 15:59. f) Chohazari 132/33 kV T4 transformer was under shut down from 14:57 to 16:15 due to red hot maintenance at 33 kV end. g) Siddhirganj-Haripur 132 kV Ck1-i was under shut down from 16:03 to 17:47 for DW. h) Fern-Hathazari 132 kV Ck1-i was under shut down from 16:03 to 17:47 for DW. h) Fern-Hathazari 132 kV Ck1-i was under shut down from 16:03 to 17:47 for DW. h) Fern-Hathazari 132 kV Ck1-i was under shut down from 16:03 to 17:47 for DW. h) Fern-Hathazari 132 kV Ck1-i was under shut down from 16:03 to 17:47 for DW. h) Fern-Hathazari 132 kV Ck1-i was under shut down from 16:03 to 17:47 for DW. h) Fern-Hathazari 132 kV Ck1-i was under shut down from 16:03 to 17:47 for DW. h) Fern-Hathazari 132 kV Ck1-i was under shut down from 16:03 to 17:47 for DW. h) Fern-Hathazari 132 kV Ck1-i was under shut down from 16:03 to 17:47 for DW. h) Fern-Hathazari 132 kV Ck1-i was under shut down from 16:03 to 17:47 for DW. h) Fern-Hathazari 132 kV Ck1-i was under shut down from 16:03 to 17:47 for DW. h) Khulmaß-Raikhina 132 kV Ck1-i bripped at 17:03 showing Dist All was without on at 18:10. h) Noapara 13:293 kV T2 transformer tripped at 17:33 showing no signal was switched on at 18:10. h) Robustina 13:29 kV Ck1-i bripped at 17:03 showing no signal was switched on at 18:10. h) Gopalgani 13:293 kV T2 transformer tripped at 18:33 showing OV relay at 33 kV end was switched on at 19:12. h) Madrajur 13:293 kV T2 transformer tripped at 18:33 showing OV relay at 33 kV end was switched on at 19:12. h) Hathazari 13:293 kV T2 transformer tripped at 18:33 showing OV relay at 33 kV end was switched on at 19:12. h) Hathazari 13:293 kV T2 transformer tripped at 18:33 showing OV relay at 33 kV end was sw	A	dditional Information of Machines, lines, Inte	erruption / Forced Load shed etc.			
b) Rampurs-Guishan 132 kV Ckt-2 was under shut down from 98:22 to 12:05 for DW. d) Bheramara 410 MW GT was synchronized at 15:31. d) Bheramara 410 MW GT was synchronized at 15:31. d) Bheramara 410 MW GT was synchronized at 15:31. d) Dohazari 132/33 kV T1 transformer was under shut down from 16:30 to 17:47 for DW. d) Sheramara 410 MW GT was synchronized at 17:45 from both end showing Dist. 21 B-phase relays and was switched on at 17:56. d) Bheramara 14:DC 230 kV Bus-1 switched on at 17:30. d) Sheramara 14:DC 230 kV Bus-1 switched on at 17:30. d) Shuhain-Shoapara 132 kV Ckt-1 tripped at 17:13 showing Dist. ABC relays at Khuhaiß end and was switched on at 17:30. d) Shuhain-Shoapara 132 kV Ckt-1 tripped at 17:13 showing Dist. Bphase, E/F relays at Khuhaiß end and was switched on at 18:10. d) Nohapara 132 kV Ckt-1 tripped at 17:31 showing Dist. Bphase, E/F relays at Khuhaiß end and was switched on at 18:10. d) Nohapara 132 kV Ckt-1 tripped at 17:01 showing Dist. Bphase, E/F relays at Khuhaiß end and was switched on at 18:10. d) Noapara 132 kV Ckt-1 tripped at 17:01 showing Dist. Bphase, E/F relays at Khuhaiß end and was switched on at 18:10. d) Noapara 132 kV Ckt-1 tripped at 17:01 showing Dist. Bphase, E/F relays at Khuhaiß end and was switched on at 18:10. d) Noapara 132 kV Ckt-1 tripped at 17:01 showing Dist. Bphase, E/F relays at 18 kW end was switched on at 18:10. d) Bartisal-Patuakhaia 172 kV Ckt-1 tripped at 17:01 showing Dist. Bphase, E/F relays at 18 kW end was switched on at 19:27. d) Bartisal-Patuakhaia 172 kV Ckt-1 tripped at 17:03 showing OV relay at 33 kV end was switched on at 19:27. d) Bartisal-Patuakhaia 172 kV Ckt-1 tripped at 18:36 showing OV relay at 33 kV end was switched on at 19:14. d) Hathazari 13:233 kV 172 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 19:14. d) Hathazari 13:233 kV 172 transformer tripped at 18:44 showing OV E/F relays at 33 kV end was switched on at 19:14. d) Hathazari 13:233 kV 172 transformer tripped at 18:44 showing OV E/F relays at 33 kV		Description		Comments on Power Inte	erruption	
o) Rangpur 132/33 kV T3 transformer was under shut down from 99:30 to 12:05 for D/W. d) Bhermans 4 10 kW GT was synchronized at 15:31. e) Bhutba-Ashuganj 400 kV Ckt-I was switched on at 15:59. f) Dohazari 132/33 kV T1 transformer was under shut down from 16:03 to 17:47 for D/W. h) Fent-Hathazari 132/33 kV Ckt-I tripped at 17:45 from both end showing Dist. Z1 B-phase relays and was switched on at 17:56. j) Bhermans 4 PhOC 230 kV Bust 1 switched on at 17:43. j) Khuthang-Naopara 132 kV Ckt-I tripped at 17:39. j) Khuthang-Naopara 132 kV Ckt-I tripped at 17:39. j) Khuthang-Naopara 132 kV Ckt-I tripped at 17:09 showing Dist. Bphase relay at Khuthang end and was switched on at 18:10. j) Khuthang-Naopara 132 kV Ckt-I tripped at 17:09 showing Dist. Bphase relay at Khuthang end and was switched on at 18:10. j) Khuthang-Naopara 132 kV Ckt-I tripped at 17:09 showing Dist. Bphase relay at Khuthang end and was switched on at 18:10. j) Khuthang-Naopara 132 kV Ckt-I tripped at 17:09 showing Dist. Bphase relay at Khuthang end and was switched on at 18:10. j) Goalpara 132/33 kV T1 transformer tripped at 17:09 showing Dist. Bphase relay at Khuthang end and was switched on at 18:10. j) Goalpara 132/33 kV T1 transformer tripped at 17:09 showing Dist. Bphase relay at Khuthang end and was switched on at 18:10. j) Goalpara 132/33 kV T1 transformer tripped at 18:39 showing OV relay at 33 kV end was switched on at 19:27.  r) Goalpara 132/33 kV T1 transformer tripped at 18:39 showing OV relay at 33 kV end was switched on at 19:14. j) Hathazari 132/33 kV T1 transformer tripped at 18:39 showing OV relay at 33 kV end was switched on at 19:14. j) Hathazari 132/33 kV T1 transformer tripped at 18:39 showing OV relay at 33 kV end was switched on at 19:14. j) Hathazari 132/33 kV T1 transformer tripped at 18:39 showing OV relay at 33 kV end was switched on at 19:14. j) Hathazari 132/33 kV T1 transformer tripped at 18:30 showing OV relay at 33 kV end was switched on at 19:14. j) Hathazari 132/33 kV T1 transformer tripped at 18:30 showing OV relay		under shut down from 07:14 to 12:41 for D/W.				
d) Bheramara 410 MW GT was synchronized at 15:51. 9) Bhulta-Ashiganji 400 KV Ckt I was switched on at 15:59. 1) Dohazari 132/33 kV T1 transformer was under shut down from 14:57 to 16:15 due to red hot maintenance at 33 kV end.  S) Siddhirganji-Haripur 132 kV Ckt-1 was under shut down from 16:03 to 17:47 for D/W.  1) Feni-Halthazari 132 kV Ckt-1 was under shut down from 16:03 to 17:47 for D/W.  1) Feni-Halthazari 132 kV Ckt-1 was under shut down from 16:03 to 17:47 for D/W.  1) Rhulma@-Roapari 132 kV Ckt-1 tripped at 17:33 showing Dist. 78 Phases z I relay at Khulma@ end and was switched on at 17:38.  1) Khulma@-Roapari 132 kV Ckt-1 tripped at 17:33 showing Dist. 78 Phase z relay x Rhulma@ end and was switched on at 18:10.  1) Khulma@-Roapari 132 kV Ckt-1 tripped at 17:03 showing Dist. Phase z relay x Rhulma@ end and was switched on at 18:10.  1) Khulma@-Roapari 132 kV Ckt-1 tripped at 17:03 showing pois spinal was switched on at 18:10.  1) Khulma@-Roapari 132 kV Ckt-1 tripped at 17:03 showing pois spinal was switched on at 18:10.  1) Coaplagni 132/33 kV T1 transformer tripped at 17:33 showing pois spinal was switched on at 18:10.  1) Coaplagni 132/33 kV T1 transformer tripped at 18:33 showing OV relay at 33 kV end was switched on at 19:27.  2) Goaplagni 132/33 kV T1 transformer tripped at 18:33 showing OV relay at 33 kV end was switched on at 19:27.  3) Goaplagni 132/33 kV T1 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 19:12.  3) Hadazari 132/33 kV T1 transformer tripped at 17:39 showing OV. Felay at 33 kV end was switched on at 19:14.  3) Hadazari 132/33 kV T1 transformer tripped at 17:39 showing OV. Felay at 33 kV end was switched on at 19:14.  3) Hadazari 132/33 kV T1 transformer tripped at 17:44 showing OV. Energy at 33 kV end was switched on at 19:14.  3) Hadazari 132/33 kV T1 transformer tripped at 17:44 showing OV. Energy at 33 kV end was switched on at 19:14.  4) Hadazari 132/33 kV T1 transformer tripped at 17:39 showing OV. Fereign at 31 kV end was switched on at 19:14						
e) Bhulka-Ashuganj 400 kV Ckt-1 was switched on at 15:59.   Dobazari 132/33 kV T1 transformer tripped at 17:30 showing Dist. Parks (Frelay at 18) and was switched on at 18:10.   Distribution (Frelay at 18) and was switched on at 18:10.   Distribu						
g) Siddhirganji-Haripur 132 kV Ckt-1 was under shut down from 16:03 to 17:47 for DW. h) Feni-Hathazari 132 kV Ckt-1 tripped at 17:45 from both end showing Dist. Z1 B-phase relays and was switched on at 17:56. ] j) Bhezamara HDVC 203 kV Bust I switched on at 17:30. j) Khuhas@-Noapara 132 kV Ckt-1 tripped at 17:13 showing Dist. RVB-phase Z1 relay at Khuhas@ end and was switched on at 18:17. j) Khuhas@-Noapara 132 kV Ckt-1 tripped at 17:07 showing Dist. B-phase relay at Khuhas@ end and was switched on at 18:10. n) Khuhas@-Noapara 132 kV Ckt-2 tripped at 17:07 showing Dist. B-phase relay at Khuhas@ end and was switched on at 18:10. n) Khuhas@-Noapara 132 kV Ckt-2 tripped at 17:09 showing Dist. B-phase relay at Khuhas@ end and was switched on at 18:10. n) Khuhas@-Noapara 132 kV Ckt-2 tripped at 17:09 showing PDB at 3 kV end was switched on at 18:10. n) Khuhas@-Noapara 132 kV Ckt tripped at 17:09 showing PDB at 3 kV end was switched on at 18:10. n) Roapara 13233 kV T1 transformer tripped at 17:20 showing PDB at 3 kV end was switched on at 19:27. n) Gopalganj 132/33 kV T1 transformer tripped at 18:33 showing OV relay at 33 kV end was switched on at 19:27. n) Gopalganj 132/33 kV T1 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 19:20. n) Hathazari 132/33 kV T1 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 19:14. n) Hathazari 132/33 kV T1 transformer tripped at 17:49 showing OC, EF relays at 33 kV end was switched on at 19:14. n) Hathazari 132/33 kV T1 transformer tripped at 17:49 showing OC, EF relays at 33 kV end was switched on at 19:14. n) Hathazari 132/33 kV T1 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 19:14. n) Hathazari 132/33 kV T1 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 19:14. n) Hathazari 132/33 kV T1 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 19:14. n) Hathazari 132/33 kV T2 transformer tripped at 18:36 showing OV relay at 33 kV end was swi	e) Bhulta-Ashuganj 400 kV Ckt-1 was swite	ched on at 15:59.				
g) Siddhiyagni-Haripur 132 kV Ckt-1 was under shut down from 16:03 to 17-47 for DW. h) Feni-Hathazari 132 kV Ckt-1 tripped at 17-45 from both end showing Dist. Z1 B-phase relays and was switched on at 17:36. )) Bheramara HVDC 230 kV Bus-1 switched on at 17:30. )) Khulma®-Noapara 132 kV Ckt-2 tripped at 17:13 showing Dist. ABC relay at Khulma® end and was switched on at 18:17. )) Khulma®-Noapara 132 kV Ckt-2 tripped at 17:03 showing Dist. BRD relay at Khulma® end and was switched on at 18:17. )) Khulma®-Roapara 132 kV Ckt-2 tripped at 17:07 showing Dist. B-phase relays at Khulma® end and was switched on at 18:10. n) Khulma®-KPCL-2 PIP 132 kV Ckt tripped at 17:09 showing Dist. B-phase relays at Khulma® end and was switched on at 18:10. n) Khulma®-KPCL-2 PIP 132 kV Ckt tripped at 17:09 showing Dist. B-phase relays at Khulma® end and was switched on at 18:10. n) Khulma®-KPCL-2 PIP 132 kV Ckt tripped at 17:09 showing on signal was switched on at 18:10. n) Khulma®-KPCL-2 PIP 132 kV Ckt tripped at 17:09 showing on signal was switched on at 18:10. n) Goapara 132/33 kV T5 transformer tripped at 17:09 showing ON relay at 33 kV end was switched on at 19:12. n) Goapara 132/33 kV T1 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 19:12. n) Madapiur 132/33 kV T1 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 19:12. n) Hathazari 132/33 kV T1 transformer tripped at 17:39 showing OC, EF relays at 33 kV end was switched on at 18:10. n) Hathazari 132/33 kV T1 transformer tripped at 17:39 showing OC, EF relays at 33 kV end was switched on at 18:10. n) Hathazari 132/33 kV T1 transformer tripped at 17:49 showing OC, EF relays at 33 kV end was switched on at 18:10. n) Hathazari 132/33 kV T2 transformer tripped at 17:49 showing OC, EF relays at 33 kV end was switched on at 18:10. n) Hathazari 132/33 kV T1 transformer tripped at 10:29 showing Phase at 18:30 showing OC B & C-phase relays at 33 kV end was switched on at 18:10. n) Hathazari 132/33 kV T1 transformer tripped at 10	f) Dohazari 132/33 kV T1 transformer was	under shut down from 14:57 to 16:15 due to rec				
in) Fent-Hathazani 132 kV Ckt-1 tripped at 17:45 from both end showing Dist. Z1 B-phase relays and was switched on at 17:56.  j) Bheramars HVDC 230 kV Bust 1 switched on at 17:30.  j) Khulnaß-Noapara 132 vV Ckt-1 tripped at 17:13 showing Dist. ABC relay at Khulnaß end and was switched on at 18:17.  l) Khulnaß-Coalpara 132 vV Ckt-1 tripped at 17:03 showing Dist. ABC relay at Khulnaß end and was switched on at 18:17.  l) Khulnaß-Coalpara 132 vV Ckt-1 tripped at 17:07 showing Dist. B-phase relay at Khulnaß end and was switched on at 18:23.  m) Khulnaß-Coalpara 132 vV Ckt-1 tripped at 17:07 showing Dist. B-phase relay at Khulnaß end and was switched on at 18:23.  m) Khulnaß-Caalpara 132 vV Ckt-1 tripped at 17:03 showing Dist. B-phase, EF relays at Khulnaß end and was switched on at 18:0.  n) Koupara 132/33 kV T2 transformer tripped at 17:03 showing no signal was switched on at 18:10.  n) Goalpara 132/33 kV T2 transformer tripped at 17:03 showing PRD at 33 kV end was switched on at 19:27.  n) Gopalgani 132/33 kV T1 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 19:27.  n) Gopalgani 132/33 kV T1 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 19:12.  n) Madarpur 132/33 kV T1 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 17:54.  n) Hahbazari 132/33 kV T1 transformer tripped at 17:39 showing OC, EF relays at 33 kV end was switched on at 17:54.  n) Hahbazari 132/33 kV T1 transformer tripped at 17:39 showing OC, EF relays at 33 kV end was switched on at 17:54.  n) Hahbazari 132/33 kV T2 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 17:54.  n) Hahbazari 132/33 kV T1 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 17:54.  n) Hahbazari 132/33 kV T2 transformer tripped at 18:36 showing OV relay at 33 kV end was switched on at 17:54.  n) Hahbazari 132/33 kV T2 transformer tripped at 17:04 showing OV relay at 33 kV end was switched on at 17:54.  n) Hahbazari 132/33 kV T2 tra	g) Siddhirganj-Haripur 132 kV Ckt-1 was u	nder shut down from 16:03 to 17:47 for D/W.	11011 14.07 to 10.15.	from 14:57 to 16:15.		
ji Khulna®-Noapara 132 kV Ckt-1 tripped at 17:13 showing Dist. Byta-phase Z1 relay at Khulna® end and was switched on at 18:17. j Khulna®-Soaipara 132 kV Ckt-2 tripped at 17:03 showing Dist. B-phase relay at Khulna® end and was switched on at 18:17. j Khulna®-Saitkhira 132 kV Ckt-2 tripped at 17:03 showing Dist. B-phase relay at Khulna® end and was switched on at 18:10. m) Khulna®-Saitkhira 132 kV Ckt-2 tripped at 17:03 showing Dist. B-phase relay at Khulna® end and was switched on at 18:10. j Noapara 132/33 kV Tz transformer tripped at 17:03 due to tree telling and was switched on at 18:10. j Noapara 132/33 kV Tz transformer tripped at 17:03 due to tree telling and was switched on at 18:10. j Goapara 132/33 kV Tz transformer tripped at 17:03 showing os ignal was switched on at 18:10. j Goapara 132/33 kV Tz transformer tripped at 17:03 showing O/C relay at 33 kV end was switched on at 19:27. j Goapalganj 132/33 kV Tz transformer tripped at 18:33 showing O/V relay at 33 kV end was switched on at 19:27. j Goapalganj 132/33 kV Tz transformer tripped at 18:33 showing O/V relay at 33 kV end was switched on at 19:12. u) Hathazari 132/33 kV Tz transformer tripped at 17:43 showing O/C, E/F relays at 33 kV end was switched on at 17:54. u) Hathazari 132/33 kV Tz transformer tripped at 17:43 showing O/C, E/F relays at 33 kV end was switched on at 17:54. u) Hathazari 132/33 kV Tz transformer tripped at 17:43 showing O/C, E/F relays at 33 kV end was switched on at 17:54. y) Tangal 132/33 kV Tz transformer tripped at 17:44 showing O/C, E/F relays at 33 kV end was switched on at 18:10. w) FenF-Comilla(N) 132 kV TC kt tripped at 20:30 showing O/C, E/F relays at 33 kV end was switched on at 20:10. w) FenF-Comilla(N) 132 kV TC kt tripped at 20:30 showing O/C, E/F relays at 33 kV end was switched on at 20:10. y) Mymensing-Netrokona 132 kV Ckt tz was under shut down form 18:10 to 20:29 due to tree trimming. z) Bheramara 410 MW ST was synchronized at 20:11. a) Kushirar STG was shut down at 23:26 due to maintenance work. c) Jamaipu	h) Feni-Hathazari 132 kV Ckt-1 tripped at 17:45 from both end showing Dist. Z1 B-phase relays and was switched on at 17:56.					
is Khulna®-Noapara 132 kV Ckt-2 tripped at 17:13 showing Dist. ABC relay at Khulna® end and was switched on at 18:17.  I Khulna®-Sapkhra 132 kV Ckt-1 tripped at 17:07 showing Dist. B-phase relay at Khulna® end and was switched on at 18:10.  In Khulna®-KPCt-2 PiP 132 kV Ckt tripped at 17:09 showing Dist. B-phase relay at Khulna® end and was switched on at 18:10.  In Khulna®-KPCt-2 PiP 132 kV Ckt tripped at 17:09 showing polist. Bephase relay at Khulna® end and was switched on at 18:10.  In Khulna®-KPCt-2 PiP 132 kV Ckt tripped at 17:09 showing polist. Bephase relay at 18:19.  In Gopalgara 132/33 kV T5 transformer tripped at 17:39 showing PRD at 33 kV end was switched on at 19:19.  In Gopalgara 132/33 kV T5 transformer tripped at 18:33 showing ON relay at 33 kV end was switched on at 19:27.  In Gopalgara 132/33 kV T1 transformer tripped at 18:33 showing ON relay at 33 kV end was switched on at 19:12.  In Madaripur 132/33 kV T2 transformer tripped at 18:33 showing ON relay at 33 kV end was switched on at 19:12.  In Madaripur 132/33 kV T2 transformer tripped at 17:49 showing OIC, EF relays at 33 kV end was switched on at 19:12.  In Hahazari 132/33 kV T1 transformer tripped at 17:49 showing OIC, EF relays at 33 kV end was switched on at 18:10.  In Hahazari 132/33 kV T1 transformer tripped at 17:49 showing OIC, EF relays at 33 kV end was switched on at 18:10.  In Hahazari 132/33 kV T1 transformer tripped at 17:49 showing OIC, EF relays at 33 kV end was switched on at 18:10.  In Hahazari 132/33 kV T1 transformer tripped at 17:49 showing OIC, EF relays at 33 kV end was switched on at 18:10.  In Hahazari 132/33 kV T1 transformer tripped at 17:49 showing OIC, EF relays at 33 kV end was switched on at 18:10.  In Hahazari 132/33 kV T1 transformer tripped at 17:49 showing OIC, EF relays at 33 kV end was switched on at 18:10.  In Hahazari 132/33 kV T1 transformer tripped at 17:49 showing OIC, EF relays at 33 kV end was switched on at 18:10.  In Hahazari 132/33 kV T1 transformer tripped at 17:49 showing OIC, EF relays at 33			huland and many was suitabled on at 17:20			
IX hulna®-Galpara 132 kV Ckt-1 tripped at 17:07 showing Dist. B-phase relay at Khulna® end and was switched on at 18:23 m) Khulna®-Satkhira 132 kV Ckt-2 tripped at 17:01 showing Dist. B-phase, E/F relays at Khulna® end and was switched on at 18:10.  n) Khulna®-Satkhira 132 kV Ckt-2 tripped at 17:03 showing Dist. B-phase, E/F relays at Khulna® end and was switched on at 18:10.  n) Khulna®-KPCL-2 P/P 132 kV Ckt tripped at 17:03 showing post ginal was switched on at 18:19.  p) Goalpara 13:2/33 kV T1 transformer tripped at 17:20 showing PRD at 33 kV end was switched on at 19:27.  g) Barisal-Patuakhali 13:23 kV Ckt-1 tripped at 18:33 showing O/C relay at 8arisal end and was switched on at 19:27.  g) Goalpara 13:2/33 kV T1 transformer tripped at 18:33 showing O/V relay at 33 kV end was switched on at 19:27.  g) Goalpara 13:2/33 kV T1 transformer tripped at 18:36 showing O/V relay at 33 kV end was switched on at 19:12.  g) Hadrazari 13:2/33 kV T1 transformer tripped at 18:36 showing O/V relay at 33 kV end was switched on at 19:14.  g) Hathazari 13:2/33 kV T2 transformer tripped at 17:44 showing O/C, E/F relays at 33 kV end was switched on at 19:14.  g) Hathazari 13:2/33 kV T1 transformer tripped at 17:44 showing O/C, E/F relays at 33 kV end was switched on at 19:14.  g) Hathazari 13:2/33 kV T2 transformer tripped at 17:45 showing O/C, E/F relays at 33 kV end was switched on at 18:10.  g) Ferniconnilla(N) 13:2 kV T Ckt tripped at 16:52 showing B-phase L/A burst at Feni end and was switched on at 20:17.  g) Tangali 13:2/33 kV T1 transformer tripped at 10:20 showing D/C, E/F relays at 33 kV end was switched on at 20:17.  g) Hathazari 13:2/33 kV T1 transformer tripped at 10:20 showing D/C, E/F relays at 33 kV end was switched on at 20:17.  g) Hathazari 13:2/33 kV T2 transformer tripped at 10:32 showing B-phase L/A burst at Feni end and was switched on at 18:10.  g) Hathazari 13:2/33 kV T1 transformer tripped at 10:32 showing B-phase L/A burst at Feni end and was switched on at 20:10.  g) Hathazari 13:2/33 kV T1 transfor						
n) Khuha@-KPCL-2 PIP 132 kV Ckt tripped at 17:09 due to tree telling and was switched on at 18:10. o) Noapara 132/33 kV T5 transformer tripped at 17:13 showing no signal was switched on at 18:19. p) Goalpara 132/33 kV T5 transformer tripped at 17:20 showing PRD at 33 kV end was switched on at 19:27. d) Barisal-Patuakhali 132 kV Ckt-1 tripped at 18:33 showing O/V relay at 33 kV end was switched on at 19:27. f) Gopalganj 132/33 kV T1 transformer tripped at 18:33 showing O/V relay at 33 kV end was switched on at 19:12. d) Madaripur 132/33 kV T1 transformer tripped at 18:36 showing O/V relay at 33 kV end was switched on at 19:12. d) Madaripur 132/33 kV T2 transformer tripped at 17:39 showing O/C. E/F relays at 33 kV end was switched on at 19:14. u) Hathazari 132/33 kV T2 transformer tripped at 17:49 showing O/C. E/F relays at 33 kV end was switched on at 18:10. w) Fent-Comilla(N) 132 kV TC tt tripped at 17:49 showing O/C. E/F relays at 33 kV end was switched on at 18:10. w) Fent-Comilla(N) 132 kV TC tt tripped at 17:49 showing O/C B & C-phase relays at 33 kV end was switched on at 18:10. w) Fent-Comilla(N) 132 kV TC tt tripped at 16:52 showing B-phase L/A burst at Feni end and was switched on at 18:10. w) Fent-Comilla(N) 132 kV TC tt tripped at 16:52 showing B-phase L/A burst at Feni end and was switched on at 20:17. x) Tangali 132/33 kV T1 Transformer tripped at 10:02:03 burst at Feni end and was switched on at 20:17. x) Tangali 132/33 kV T1 Transformer stripped at 20:30 showing O/C B & C-phase relays at 33 kV end was switched on at 20:42. y) Mymensing-Netrokona 132 kV Ckt-2 was under shut down from 18:10 to 20:29 due to tree trimming. 2) Bheramara 410 MW ST was synchronized at 20:11. aa) Kushiara STG was shut down at 23:26 due to maintenance work. ac) Janaipur 132/33 kV T2 transformer was shut down at 07:12(12/05/2018) for D/W. ad) Hasnabad-Shlaikha 132 kV Ckt was shut down at 07:20(12/05/2018) for D/W. ad) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  Sub Divisional Engineer  Executiv						
o) Noapara 132/33 kV T2 transformer tripped at 17:35 showing no signal was switched on at 10:15. q) Barisal-Patuakhali 132 kV Ckt-1 tripped at 18:54 showing O/C relay at Barisal end and was switched on at 19:27. r) Gopalganj 132/33 kV T1 transformer tripped at 18:33 showing O/C relay at Barisal end and was switched on at 19:27. r) Gopalganj 132/33 kV T1 transformer tripped at 18:33 showing O/V relay at 33 kV end was switched on at 19:12. t) Madaripur 132/33 kV T1 transformer tripped at 18:35 showing O/V relay at 33 kV end was switched on at 19:12. t) Hathazari 132/33 kV T2 transformer tripped at 18:36 showing O/V relay at 33 kV end was switched on at 19:14. t) Hathazari 132/33 kV T2 transformer tripped at 17:43 showing O/C, E/F relays at 33 kV end was switched on at 18:0. w) Feni-Comilla(N) 132 kV T Ckt tripped at 16:52 showing B-phase L/A burst at Feni end and was switched on at 18:0. w) Feni-Comilla(N) 132 kV T Ckt tripped at 16:52 showing B-phase L/A burst at Feni end and was switched on at 20:17. x) Tangali 132/33 kV T1 transformer tripped at 17:43 showing O/C, E/F relays at 33 kV end was switched on at 18:0. w) Feni-Comilla(N) 132 kV T Ckt tripped at 16:52 showing B-phase L/A burst at Feni end and was switched on at 20:17. x) Tangali 132/33 kV T1, T12 & T3 transformer tripped at 10:20 showing O/C, E/F relays at 33 kV end was switched on at 20:17. x) Tangali 132/33 kV T1 transformer tripped at 17:43 showing O/C, E/F relays at 33 kV end was switched on at 20:17. x) Tangali 132/33 kV T2 transformer tripped at 17:43 showing O/C, E/F relays at 33 kV end was switched on at 20:17. a) Kushlara STG was shut down at 20:32 fed us to maintenance work. a) Janmapur 132/33 kV T2 transformer was shut down at 07:21(710/52/018) for D/W. ad Hashabad-Silakha 132 kV Ckt was shut down at 07:20(120/52/018) for D/W.  Sub Divisional Engineer  Executive Engineer  Superintendent Engineer						
p) Goalpara 132/33 kV T5 transformer tripped at 18:33 showing O/C relay at 33 kV end was switched on at 19:27.  r) Gopalganj 132/33 kV T1 transformer tripped at 18:33 showing O/C relay at 33 kV end was switched on at 19:12. t) Madaripur 132/33 kV T1 transformer tripped at 18:33 showing O/V relay at 33 kV end was switched on at 19:12. t) Madaripur 132/33 kV T1 transformer tripped at 18:33 showing O/V relay at 33 kV end was switched on at 19:12. t) Hathazari 132/33 kV T1 transformer tripped at 17:39 showing O/V. EFF relays at 33 kV end was switched on at 17:54. v) Hathazari 132/33 kV T1 transformer tripped at 17:39 showing O/C. EFF relays at 33 kV end was switched on at 18:10. w) Fent-Comilla(N) 132 kV T Ct tripped at 16:55 showing D-Phase L/A burst at Feni end and was switched on at 21:17. x) Tangail 132/33 kV T1 transformer tripped at 17:44 showing O/C B & C-phase relays at 33 kV end was switched on at 21:17. x) Tangail 132/33 kV T1 Ct tripped at 16:55 showing D-Phase L/A burst at Feni end and was switched on at 21:17. y) Mymensing-Netokona 132 kV Ckt-2 was under shut down from 18:10 to 20:29 due to tree trimming. 2) Bheramara 410 MW ST was synchronized at 20:11. aa) Kushiara STG was shut down at 23:26 due to maintenance work. ac) Jannalpur 132/33 kV T2 transformer was shut down at 07:12(12/05/2018) for D/W. ae) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W. ae) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  Sub Divisional Engineer  Executive Engineer  Superintendent Engineer						
q) Barisal-Patuakhali 132 kV Ckt-1 tripped at 18:54 showing O/C relay at Barisal end and was switched on at 19:27.  r) Gopalganj 132/33 kV T1 transformer tripped at 18:33 showing O/V relay at 33 kV end was switched on at 18:46. s) Gopalganj 132/33 kV T2 transformer tripped at 18:35 showing O/V relay at 33 kV end was switched on at 19:12. t) Madaripur 132/33 kV T2 transformer tripped at 18:36 showing O/V relay at 33 kV end was switched on at 19:14. t) Hathazari 132/33 kV T2 transformer tripped at 17:43 showing O/C E/F relays at 33 kV end was switched on at 17:54. t) Hathazari 132/33 kV T2 transformer tripped at 17:43 showing O/C, E/F relays at 33 kV end was switched on at 18:00. w) Fent-Comilla(N) 132 kV T Ckt tripped at 16:52 showing B-phase L/A burst at Fent end and was switched on at 21:17. x) Tangali 132/33 kV T1 transformer tripped at 20:30 showing O/C B & C-phase relays at 33 kV end was switched on at 21:17. x) Tangali 132/33 kV T1 transformer tripped at 20:30 showing O/C B & C-phase relays at 33 kV end was switched on at 20:42. y) Mymensing-Netrokona 132 kV Ckt-2 was under shut down from 18:10 to 20:29 due to tree trimming. 2) Bheramara 410 MW ST was synchronized at 20:11. aa) Kushlara STG was shut down at 23:30 for D/W. ab) Meghanaphat 450 MW CCPP GT-2 was shut down at 07:12(12/05/2018) for D/W. ab) Hasnabad-Shalwhung at 132 kV Ckt was shut down at 07:20(12/05/2018) for D/W. ab) Hasnabad-Shalwhung at 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  Sub Divisional Engineer  Executive Engineer  Superintendent Engineer						
1) Gopalganj 132/33 kV T1 transformer tripped at 18:33 showing O/V relay at 33 kV end was switched on at 18:46. s) Gopalganj 132/33 kV T2 transformer tripped at 18:36 showing O/V relay at 33 kV end was switched on at 19:14. U) Hathazari 132/33 kV T1 transformer tripped at 18:36 showing O/V relay at 33 kV end was switched on at 19:14. U) Hathazari 132/33 kV T1 transformer tripped at 17:49 showing O/C, E/F relays at 33 kV end was switched on at 18:10. W) Fent-Comilla(N) 132 kV T Ckt tripped at 16:52 showing B-phase L/A burst at Feni end and was switched on at 18:10. W) Fent-Comilla(N) 132 kV T Ckt tripped at 16:55 showing B-phase L/A burst at Feni end and was switched on at 21:17. X) Tangali 132/33 kV T172 & T3 transformer stripped at 20:30 showing O/C B & C-phase relays at 33 kV end was switched on at 21:17. X) Tangali 132/33 kV T2 kV Ckt-2 was under shut down from 18:10 to 20:29 due to tree trimming. Z) Bheramara 410 MW ST was synchronized at 20:11. aa) Kushiara STG was shut down at 23:30 for D/W. ab) Meghanaghat 450 MW CCPP GT-2 was shut down at 07:12(12/05/2018) for D/W. ab) Hasnabad-Shalwpuru 132/33 kV T2 transformer was shut down at 07:20(12/05/2018) for D/W. ab) Hasnabad-Shalwpuru 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  Sub Divisional Engineer  Executive Engineer  Superintendent Engineer						
s) Gopalganj 132/33 kV T2 transformer tripped at 18.36 showing OV relay at 33 kV end was switched on at 19:12. U) Hathazari 132/33 kV T2 transformer tripped at 17:39 showing OV relay at 33 kV end was switched on at 19:14. U) Hathazari 132/33 kV T2 transformer tripped at 17:49 showing OVC, E/F relays at 33 kV end was switched on at 17:54. V) Hathazari 132/33 kV T2 transformer tripped at 17:49 showing OVC, E/F relays at 33 kV end was switched on at 18:10. W) Feni-Comilial(N) 132 kV T Ckt tripped at 16:52 showing B-phase L/A burst at Feni end and was switched on at 21:17. X) Tangali 132/33 kV T1, T2 k T3 transformers tripped at 20:30 showing O/C B & C-phase relays at 33 kV end was switched on at 21:17. X) Tangali 132/33 kV T2 twingped to 16:52 showing B-phase L/A burst at Feni end and was switched on at 21:17. X) Tangali 132/33 kV T2 twingped to 16:52 showing B-phase L/A burst at Feni end and was switched on at 21:17. X) Tangali 132/33 kV T2 twingped at 20:30 showing O/C B & C-phase relays at 33 kV end was switched on at 21:17. About 73 MW Power interruption occurred under Tangali S/S area from 20:30 to 20:42.  Momensing-Netrokona 132 kV Ckt-2 was under shut down from 18:10 to 20:29 due to tree trimming. 2) Bheramara 410 MW ST was synchronized at 20:11. aa) Kushiara STG was shut down at 23:30 for D/W. ab) Meghanaghat 450 MW CCDP GT-2 was shut down at 27:21(12/05/2018) for D/W. ab) Hasnabad-Shakhat 132 kV Ckt was shut down at 07:21(12/05/2018) for D/W.  Sub Divisional Engineer  Executive Engineer  Superintendent Engineer	A) Constrail 422/22 IV/T4	and at 10:22 abouting CA1 1 100 lat	from 18:54 to 19:27.			
1) Madaripur 132/33 kV T1 transformer tripped at 18:36 showing O/C FEF relays at 33 kV end was switched on at 19:14.  1) Hathazari 132/33 kV T2 transformer tripped at 17:39 showing O/C, EFF relays at 33 kV end was switched on at 17:54.  2) Hathazari 132/33 kV T1 transformer tripped at 17:44 showing O/C, EFF relays at 33 kV end was switched on at 18:10.  3) Feni-Comillal(N) 132 kV T Ckt tripped at 16:52 showing B-phase L/A burst at Feni end and was switched on at 21:17.  3) Tangail 132/33 kV T1 transformer tripped at 10:52 showing B-phase L/A burst at Feni end and was switched on at 21:17.  3) Tangail 132/33 kV T1 Ckt tripped at 16:52 showing B-phase L/A burst at Feni end and was switched on at 21:17.  3) Mymensing-Netrokona 132 kV Ckt-2 was under shut down from 18:10 to 20:29 due to tree trimming.  2) Bheramara 4 10 MW ST was synchronized at 20:11.  aa) Nushiara STG was shut down at 23:36 for D/W.  ab) Meghanaghat 450 MW CCPP GT-2 was shut down at 07:12(12/05/2018) for D/W.  ae) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  ae) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  Sub Divisional Engineer Executive Engineer Superintendent Engineer						
U) Hathazari 132/33 kV T2 transformer tripped at 17:43 showing O/C, E/F relays at 33 kV end was switched on at 17:54.  V) Hathazari 132/33 kV T2 transformer tripped at 17:44 showing O/C, E/F relays at 33 kV end was switched on at 18:10.  W) Feni-Comilla(N) 132 kV T Ckt tripped at 16:52 showing B-phase L/A burst at Feni end and was switched on at 21:17.  X) Tangali 132/33 kV T1 transformers tripped at 20:30 showing O/C B & C-phase relays at 33 kV end was switched on at 20:42.  Y) Mymensing-Netrokona 132 kV Ckt-2 was under shut down from 18:10 to 20:29 due to tree trimming. 2) Bheramara 410 MW ST was synchronized at 20:11.  aa) Kushlara STG was shut down at 23:30 for D/W.  ab) Meghanaphat 450 MW CCP GT-2 was shut down at 07:12(12)(52018) for D/W.  ad) Hasnabad-Sitalakha 132 kV Ckt was shut down at 07:20(12)(5/2018) for D/W.  Sub Divisional Engineer  Executive Engineer  Superintendent Engineer	t) Madaripur 132/33 kV T1 transformer tripped at 18:36 showing O/V relay at 33 kV end was switched on at 19:14.					
w) Fent-Comilla(N) 132 kV T Ckt tripped at 16:52 showing B-phase LIA burst at Feni end and was switched on at 21:17.  y Tangail 132/33 kV T 17.2 & T3 transformers tripped at 20:30 showing O/C B & C-phase relays at 33 kV end was switched on at 20:42.  y) Mymensing-Netrokona 132 kV Ckt-2 was under shut down from 18:10 to 20:29 due to tree trimming.  2) Bheramara 410 MW ST was synchronized at 20:11.  aa) Kushiara STG was shut down at 23:30 for D/W.  ab) Meghanaghat 450 MW CCPP GT-2 was shut down at 07:12(12)(52018) for D/W.  ab) Hasnabad-Sitalakha 132 kV Ckt was shut down at 07:20(12)(52/2018) for D/W.  ae) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  Sub Divisional Engineer Executive Engineer Superintendent Engineer	u) Hathazari 132/33 kV T2 transformer tripp	ped at 17:39 showing O/C, E/F relays at 33 kV e	end was switched on at 17:54.	**		
x) Tangall 132/33 kV T1, T2 & T3 transformers tripped at 20:30 showing O/C B & C-phase relays at 33 kV end was switched on at 20:42.  y) Mymensing-Netrokona 132 kV Ckt-2 was under shut down from 18:10 to 20:29 due to tree trimming. 2) Bheramara 410 MW ST was synchronized at 20:11. ab) Meghanaghat 450 MW CCPP GT-2 was shut down at 23:30 for D/W. ab) Meghanaghat 450 MW CCPP GT-2 was shut down at 07:12(12/05/2018) for D/W. ac) Jamalpur 132/33 kV T2 transformer was shut down at 07:12(12/05/2018) for D/W. ae) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W. ae) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W. Sub Divisional Engineer Executive Engineer Superintendent Engineer						
switched on at 20-42.  yi Mymensing-Netrokona 132 kV Ckt-2 was under shut down from 18:10 to 20:29 due to tree trimming.  2) Bheramara 410 MW ST was synchronized at 20:11.  aa) Kushiara STG was shut down at 23:30 for D/W.  ab) Meghanaphat 450 MW CCPP GT-2 was shut down at 23:26 due to maintenance work.  ac) Jamalpur 132/33 kV T2 transformer was shut down at 07:12(12/05/2018) for D/W.  ad) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  ae) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  Sub Divisional Engineer Executive Engineer Superintendent Engineer	x) Tangail 132/33 kV T1,T2 & T3 transform					
2) Bheramara 410 MW ST was synchronized at 20:11. aa) Kushiara STG was shut down at 23:30 for D/W. ab) Meghanaghat 450 MW CCPP GT-2 was shut down at 23:26 due to maintenance work. ac) Jamalpur 132:03 kV T2 transformer was shut down at 07:12(12/05/2018) for D/W. ad) Hasnabad-Shlaghkh 132 kV Ckt was shut down at 07:01(12/05/2018) for D/W. ae) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  Sub Divisional Engineer Executive Engineer Superintendent Engineer	switched on at 20:42.	-			-	
aa) Kushlara STG was shut down at 23:30 for D/W. ab) Meghanaghat 450 MW CCPP GT-2 was shut down at 23:26 due to maintenance work. ac) Jamalpur 132/33 kV TZ transformer was shut down at 07:12(12/05/2018) for D/W. ad) Hasnabad-Sitalakhat 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W. ab) Hasnabad-Shapmpur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  Sub Divisional Engineer Executive Engineer Superintendent Engineer	y) Mymensing-Netrokona 132 kV Ckt-2 wa	s under shut down from 18:10 to 20:29 due to to	ree trimming.			
ab) Meghanaghat 450 MW CCPP GT-2 was shut down at 23:26 due to maintenance work. ac) Jamaipur 132/33 kV T2 transformer was shut down at 07:21(21/205/2018) for D/W. ad) Hasnabad-Sitalakha 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W. ae) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  Sub Divisional Engineer Executive Engineer Superintendent Engineer				**		
ad) Hasnabad-Sitalakha 132 kV Ckt was shut down at 07:20(12/05/2018) for D/W.  ae) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  Sub Divisional Engineer Executive Engineer Superintendent Engineer	ab) Meghanaghat 450 MW CCPP GT-2 wa	as shut down at 23:26 due to maintenance work	<b>c</b> .			
ae) Hasnabad-Shaympur 132 kV Ckt was shut down at 07:30(12/05/2018) for D/W.  Sub Divisional Engineer Executive Engineer Superintendent Engineer						
Sub Divisional Engineer Superintendent Engineer Superintendent Engineer						
	Sub Divisional Engineer Network Operation Division		Executive Engineer Network Operation Division		eer d Dispatch Circle	
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